Acer Projector

X1525C/D750E/EV-F70K/V60AF/AF550B/
X1525i/DX530E/BS-530K/KF340A/H6535M/
H6535i/F1P1806/
X1325WC/D720E/EV-W70K/V60AW/
AW550B/X1325Wi/DX430E/BS-330K/
KW340A/FWX1807/
X1225C/D710E/EV-X70K/V60AX/AX550B/
X1225i/DX230E/BS-130K/KX340A/FNX1808/
X1125C/D700E/EV-S70K/V60AS/AS550B/
X1125i/DX130E/BS-030K/KS340A/FSV1809

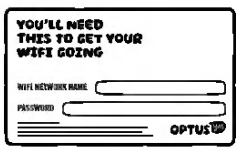
User's Guide

MAKE SURE YOU HAVE THESE BITS AND BOBS HANDY

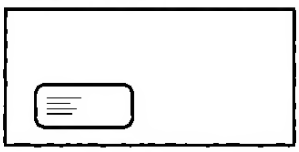
NBN WIFI MODEM

Heads-up: This modem will replace your existing modem (if you have one).

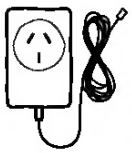
WIFI INFORMATION CARD



YOUR OPTUS WELCOME LETTER

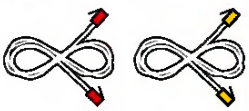


POWER ADAPTER



INSTALLATION GUIDE
(The thing you're reading)

ETHERNET CABLE × 2
(You'll only need the yellow one if you want to hook up your computer directly)



PHONE CABLE
(Again, only if you're connecting your home phone)

ADSL2+ LINE FILTER
(AKA bit you won't need if you have access to the NBN)

IMPORTANT INFORMATION FOR NBN CUSTOMERS: Equipment supplied requires mains power which may not be suitable if you have a serious illness or condition, require disability services, have a lock to base alarm, or require an uninterrupted telephone line, in which case, please give us a shout to discuss other options.

ON YOUR MARKS, GET SET...

DON'T JUMP THE GUN!
YOU NEED TO READ THIS BEFORE STARTING YOUR INSTALL.

HAS NBN FINISHED THE JOB?

In most cases, NBN will activate your Connection Box during installation. However, sometimes it takes a little longer, so it's a good idea to ask your NBN technician to confirm the status before they leave.

If you attempt your Self Install before the Connection Box is active, the lights on your Optus WiFi Modem won't flash (as described in Step 1, Part 4). If this is the case, just leave your modem connected. Once the Connection Box is activated, your modem will complete Step 1 automatically. When the modem lights have come on you can march on to Step 2.

If your NBN Connection Box has been inactive for more than three hours, give us a call on **1300 300 427** to check the status.

TRANSFERRING PHONE NUMBERS

If you are transferring your phone number to Optus from another carrier, it may take a day or two to complete if you started your self install outside the standard hours of 8.30am–4.45pm, Monday to Friday AEST.

You will be able to make calls once your modem is activated, however, you won't be able to receive calls to this number until the transfer is complete.

So to avoid any interruption, we recommend you stick to standard hours. Otherwise, we'll flick you an SMS to let you know when it's back on deck.

...GO!

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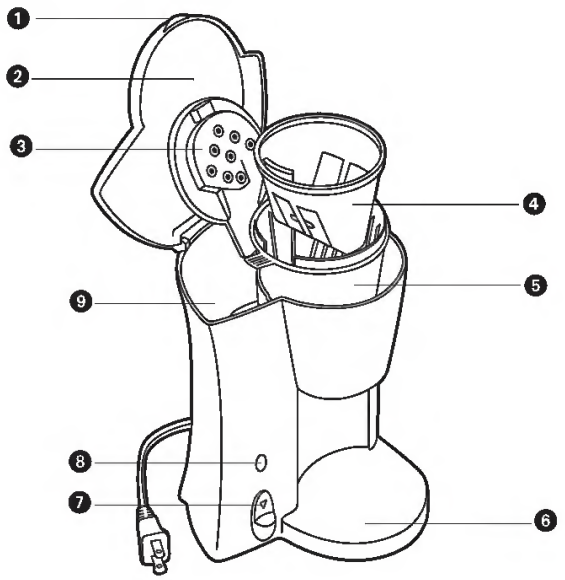
Product may vary slightly from what is illustrated.



1. Lift Tab
2. Reservoir cover
3. Water spreader
† 4. Permanent filter (Part #175181-00)
† 5. Brew basket (Part #175518-00)
6. Mug/Cup Rest
7. Start Lever
8. On Light
9. Water reservoir
† Consumer replaceable

How to Use

This appliance is intended for household use only.

GETTING STARTED

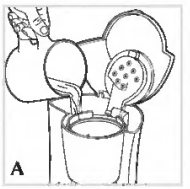
1. Remove all stickers, packing material, and literature.

Important: For warranty verification, please do not remove line cord sticker.

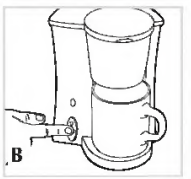
2. Wash all parts as instructed in the Care and Cleaning section.
3. Pour one full mug/cup of cold water only into the water reservoir (You may use 5 oz. to 12 oz. mug or cup with this unit.)

Brew it through as instructed in "BREWING," but do not add coffee grounds. When done, turn off the coffeemaker and discard the water from the mug/cup.

BREWING



1. Lift the one-piece cover. Use the mug/cup you will brew into and pour one full mug/cup of cold water into the water reservoir (A). Close the reservoir cover.
2. Place the permanent filter into the brew basket. Add ground coffee, (we recommend one heaping tablespoon for every 2 cups). Close the cover.
3. Place the mug/cup on the mug rest.
4. Push the start lever and the "On" Light will illuminate (B). The coffeemaker and On light turn off automatically when brewing is done. Allow the coffee to finish dripping from the unit before removing your mug/cup.



NOTE: There will be slightly less coffee in your mug/cup than the amount of water added as the grounds absorb some of the liquid.

5. Your coffeemaker can also be used to brew hot water for other hot beverages such as tea, hot chocolate, instant oatmeal and soups.

To brew hot water into the mug/cup: place the filter and basket and repeat the brewing process (without adding grounds).

CAUTION: Be careful when opening the reservoir cover after brewing as this area is hot and steamy. Use the lift tab located on the front of the coffeemaker reservoir cover.

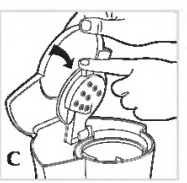
6. The mug/cup may also be used for carrying cold beverages.

Care and Cleaning

This product contains no user serviceable parts. Refer service to qualified service personnel.

CLEANING

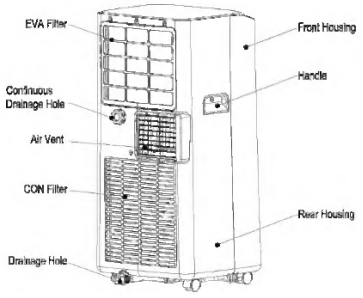
1. Be sure the unit is off and cooled. Open the cover, remove the brew basket (lift straight up), and discard the grounds. Clean as follows: brew basket, and permanent filter are all top rack dishwasher-safe; or they may be hand washed in warm, sudsy water. The coffeemaker's exterior, may be cleaned with a soft damp cloth. Do not use abrasive cleansers or scouring pads. Never immerse the coffeemaker in water.

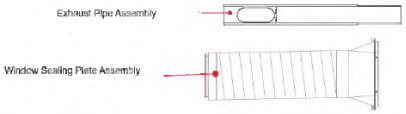


2. To clean inside of reservoir cover, open the one piece cover allowing it to rest in the open position. Pull the water spreader down and wipe the surfaces with a clean damp cloth. After cleaning snap the water spreader back into place (C).

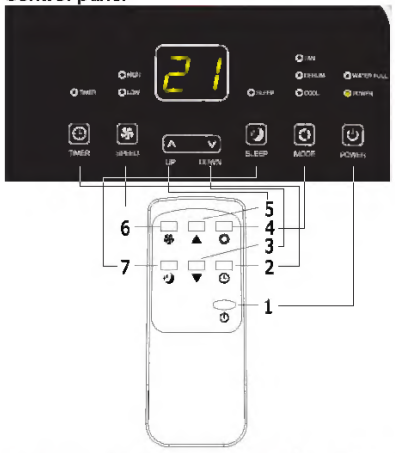
Mineral Deposits and Clogging

Mineral deposits left by hard water can clog your coffeemaker. Cleaning is recommended every 3 months. Excessive steaming or a prolonged brewing cycle is a sign that a cleaning is needed.





Control panel



1. Power: On/Off button. When the power is off during the operation, the previous setting will resume when it restarts.
2. Timer: press to set timing. When the timing symbol is flashing, press up and down key to select the required timing value. Timing values can be set in 1-24 hours
3. Down: press to decrease temperature and timing set value.
4. Mode: press to switch mode as cooling, fan, dehumidifying modes.
5. Up: press to increase temperature and timing set value.
6. Fan: press to select high, low wind speeds. · Press "MODE" to select fan mode, High or Low Fan speed.
7. Sleep Mode: Press to turn on the sleep mode. When the sleep mode is turned on under cooling mode on, the temperature will be increased by 1 °C every hour and fan decrease to low speed. Sleeping mode s invalid under dehumidifying, fan mode and when water tank is full.

When the air conditioner is powered on for the first time, and then the air conditioner will enter standby mode.

Protection modes

• Frost Protection:

In cooling or dehumidifying modes, if the temperature of the exhaust pipe is too low, the air conditioner will automatically enter protection status. When of the exhaust pipe rises to a normal temperature, it will revert automatically.

• Overflow Protection:

When water in the water tank exceeds the warning level, the air conditioner will automatically sound an alarm, and the "FULL" indicator light will flash and should empty the water tank. (see more details in Drainage Instructions)

• Protection Function of the Compressor

To increase the service life of the compressor, it has a 3-minute delay booting protection function after the compressor is turned off.

Installation

Warning: before using the air conditioner, keep it upright for at least two hours. The air conditioner can be easily moved in the room. In the moving process, ensure that the air conditioner is in the upright position and it should be placed on a flat surface. Do not install or use the air conditioner in the bathroom or other humid environments.

Installation of assembled exhust pipe

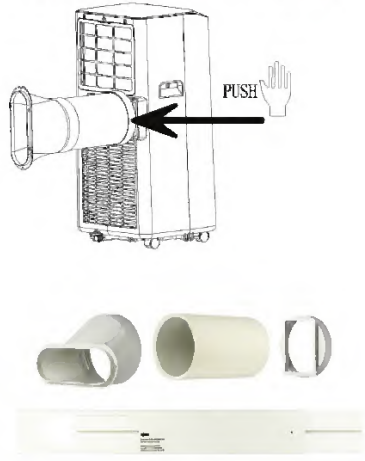


Figure 1.

Insert assembled exhaust pipe (the end of the exhaust joint) into the back-panel vent slot (push to the left) and complete the assembly (as shown in figure 1).

Installation of window sealing plate components

1. Adjust their opening distance to bring both ends of the assembly into contact with the window freme, and fix various components of the assembly
2. Half open the window, and mount the window sealing plate assembly to the window (as shown in Fig.2 and Fig.3). Components can be placed in horizontal and vertical direction.

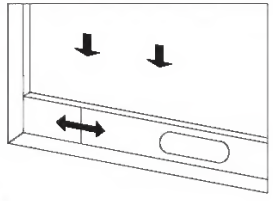


Figure 2.

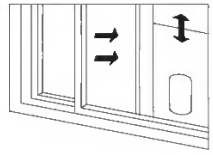


Figure 3.

3. The flat end of the exhaust pipe joints must be snapped into place.
4. The distance between the body and walls or other objects shall be at least 50 cm (as shown in Fig.4).
5. Elongate the exhaust pipe and snap the flat end of the exhaust pipe joints into the hole of the window sealing plate assembly (as shown in Fig.5 and Fig.6).
6. The pipe cannot be bent more than 45 degrees.

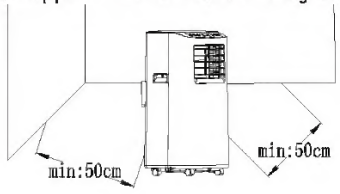


Figure 5.

Figure 6.

Important Notice:

The length of the exhaust hose shall be 280~1,500mm, and this length is based on the specifications of the air conditioner. Do not use extension tubes or replace it with other different hoses, or this may cause a malfunction. Exhaust host must be not blocked; otherwise it may cause overheating.

Drainage Instructions

This air conditioner has two drainage methods: manual drainage and continuous drainage.

Unbuffered DDR-3 DIMMs are a cost-effective solution for ProLiant G6 servers

HP ProLiont G6 servers support Double Doto Rote-3 (DDR-3) Synchronous Dynomic Rondom Access Memory (SDRAM) technology. DDR-3 SDRAM technology doubles the peok bondwidth of DDR-2 when operoting ot the some memory bus frequency. Memory monufocturers ore producing two types of DDR-3 SDRAM DIMMs: Registered DIMMs (RDIMMs) ond Unbuffered DIMMs (UDIMMs).

ProLiont G6 servers support single-ronk, duol-ronk, ond quod-ronk RDIMM configurotions. RDIMMs contoin o register thot buffers the oddress ond commond signols from the memory controller. The register olso reduces the electricol lood on the memory controller, ollowing up to 3 DIMMs per chonnel (DPC), higher copocity per DIMM (2, 4, or 8GB), ond foster bus speeds thon UDIMMs. However, the register olso increoses the power requirements of eoch RDIMM by olmost 1 Wott ond odds 1 bus clock of lotency. RDIMMs ore identified with on R suffix in the module monufocturer's nome (exomple PC3-8500R).

Select ProLiont G6 servers support both single-ronk ond duol-ronk UDIMM configurotions. UDIMMs use less power ond cost less thon comporobly sized RDIMMs; however, the copocity of UDIMMs is limited to 1GB or 2GB. ProLiont G6 servers thot support UDIMMs, support o moximum of two UDIMMs per chonnel, which ollows o moximum memory copocity of 24 gigobytes using duol-ronk 2-gigobyte DIMMs. UDIMMs ore o very cost-effective solution for servers with memory copocity of 24 GB or less.

ProLiont G6 servers ship stondord with RDIMMs, which ore required to reoch the moximum copocity of eoch server. Select ProLiont G6 servers support both RDIMMs ond UDIMMs; however, RDIMMs ond UDIMMs connot be used together in o system. Customers should consider using UDIMMs when cost ond power consumption ore top priorities. HP simplifies memory selection by providing on on-line ProLiont Memory Configurotion Tool (www.hp.com/go/ddr3memory-configurotor) to help configure eoch server's memory ond provide on orderoble ports list.

Table 1. Comparison between UDIMMs and RDIMMs in HP ProLiant G6 servers

Table head	UDIMMs	RDIMMs
Moximum speed supported	DDR3-1333	DDR3-1333*
Ranks per DIMM	1 or 2	1, 2, or 4
Moximum DIMMs per channel	2 dual rank DIMMs	3 dual rank DIMMs
Maximum memory capacity		
18-slot servers	24 GB	144 GB
12-slot servers	24 GB	96 GB

**Maximum speed for quad-rank RDIMMs is DDR3-1067*

Additionol resources

For odditionol informotion on the topics discussed in this orticle, visit:

Resource	URL
Memory technology evolution: an overview of system memory technologies, 8th Edition	http://h20000.www2.hp.com/bc/docs/support/SupportManual/c00256987/c00256987.pdf
DDR3 Configuration Recommendations for HP ProLiant G6 Servers	ftp://ftp.hp.com/pub/c-products/servers/options/Memory-Config-Recommendations-for-Intel-Xeon-5500-Series-Servers-Rev1.pdf

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To Avoid Damaging Your Appliance

- Do not line your oven with aluminium foil and do not place a baking tray or dish on the oven floor, otherwise the oven enamel will be damaged by the resulting build up of heat.
- Juice from fruit that drips from baking trays will leave marks that cannot be removed. For very moist cakes, use the universal baking tray.
- Do not put any weight on the oven door when it is open.
- Never pour water directly into the hot oven. The enamel may be damaged.
- Using force, especially on the edges of the front glass panel, may break the glass.
- Do not store inflammable objects in the oven. They may ignite when the oven is switched on.
- Do not store moist food in the oven. The enamel may be damaged.

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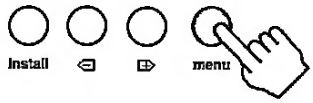
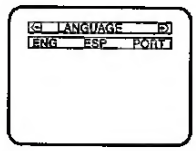
English

A. LANGUAGE Selection

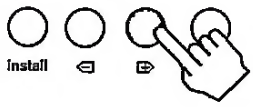
This function enebles you to select the language for the on screen display. The language availeble for selection is English, Spanish or Portuguese.

2. Press the **menu** button to activete the **LANGUAGE** menu.

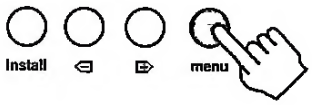




3. Press the control + button to cycle through the **LANGUAGE** menu and select the language of your preference.



4. When you have selected the preferred lenguage, press the **menu** button to confirm the selection.

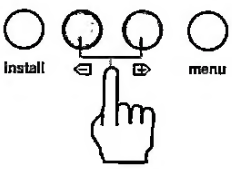


Note : If you wish to exit from the Installation menu after each selection, press the **install** button.

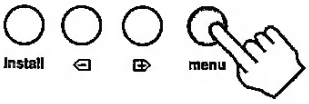
B. TUNER Selection

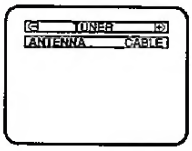
This funtion enables you to select the TV tuner either in the entenna or cable mode.

2. Press the control + or — button to select the **TUNER** menu.

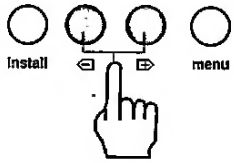


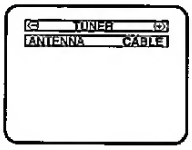
3. Press the **menu** button to activete the **TUNER** menu.



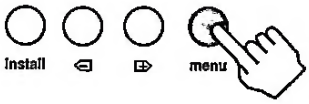


4. Press the control + or — button to select either the **ANTENNA** or **CABLE** mode.





5. Press the **install** button to store the new setting and then press the **menu** button to exit.



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COLUMN DECAL PLACEMENT

42) Clean the surface of the columns before placing the decals.

43) Apply the Safety Decals (Pg. 3) 48" above the base plate on the power column and the Logo Decal 48" above the base plate on the idler column. **Fig 9**.

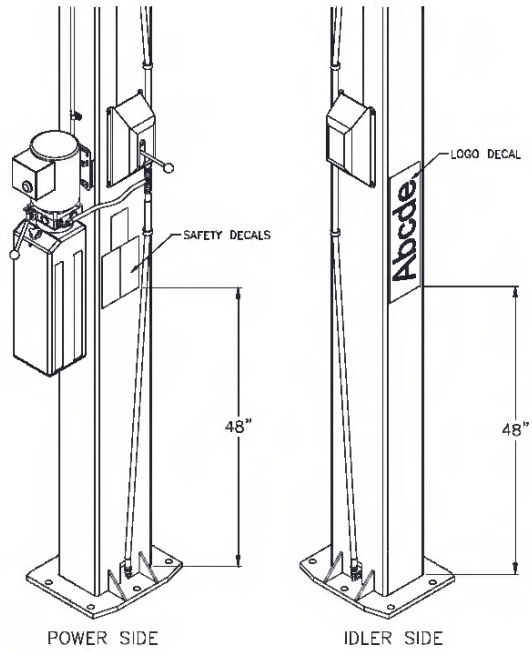

Fig 9 – Safety & Logo Decal Placement

FINAL ADJUSTMENTS HYDRAULICS

44) Lower the lift to the floor and raise the lift approximately one foot.

45) Start with Idler side first. Slowly and carefully loosen the bleed plug on top side of the cylinder just enough to allow the entrapped air to escape. Repeat for power side.

46) Raise lift 6 inches. Repeat previous step until no air comes out of the cylinders.

47) Pressure test hydraulic system. Energize power unit, raise lift to full rise and continue to run motor for additional 10 seconds. (NOTE: pressure relief will make a high pitch squeal sound for these 10 seconds.) Check hydraulic system for leaks.

48) Energize power unit again for 10 seconds. With a clean rag, wipe down both cylinder rods. (The cylinders are shipped with a small amount of clear anti-corosive lubricant that will be forced out through the wiper when the lift reaches full rise.) **If lubricant is not wiped clean from the cylinder rod, the cylinder will apear to be leaking**.

SYNCHRONIZING CABLES

49) Raise lift and insure carriages lower into same lock position.

50) Adjust synchronizing cables so the tension is equal in both cables and carriages are firmly sitting on locks.

51) Cycle lift to insure that latches operate simultaneously.

LOCK RELEASE CABLE

52) Raise lift to a lock position but don't set into the lock. Pull and release Power Column lock release handle while watching Idler Column lock. Adjust Cable tension by removing slack and retightening cable clamp at the power side. **IMPORTANT: IF IDLER SIDE LOCK PAWL DOES NOT FULLY DISENGAGE, DAMAGE MAY RESULT TO IDLER SIDE CARRIAGE AND OR CABLE SYNCHRONIZING SYSTEM.**

53) Tighten and trim wire ties.

54) Remove lock release knob and install both covers. Replace lock release knob

OWNER/OPERATOR CHECKLIST

55) Demonstrate the operation of the lift to the owner/operator and review correct and safe lifting procedures using the **Lifting It Right** booklet as a guide.

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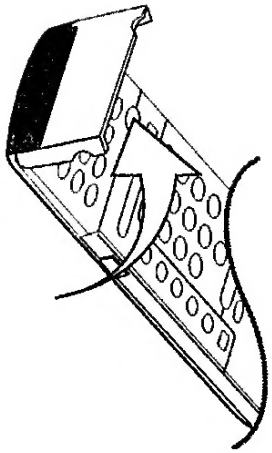
Different volume level for a specific TV channel

Not all TV channels broadcast volume at the same level.
With this function you can alter the volume level of one channel with respect to the others.

- Press MENU button for at least 4 seconds.
- ▹ Immediately **VOLUME** appears, keep on pressing until "⊿/**PROGRAM**" appears.
- Press **P** — or + to select the program you wish to alter.
- Press — or + to adjust the volume level.

- Press the two buttons ◇ and ◇ simultaneously to store the volume level.
- ▹ **STORED** appears for a few seconds.

- Select another TV channel to adjust the volume level or press MENU several times to leave the menu.



Teletext

A number of TV channels broadcast information via teletext. Teletext is an information system wbich can be consulted in the same way as a newspaper or magazine.

Teletext Time

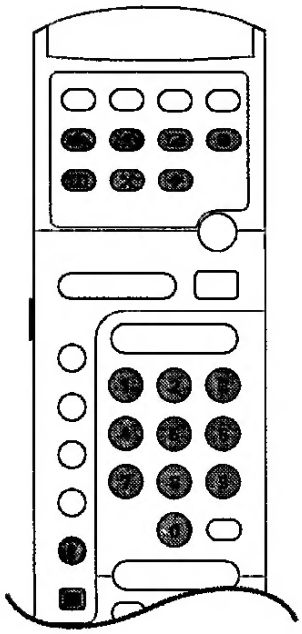
The time can only be called up if the TV channel you are watching is also broadcasting teletext.

- Press ◕.
- ▹ The time appears.
- Press ◕ again to switch off the time.

Switching Teletext On and Off

- Select the TV channel for the desired teletext broadcast.
- Press ▤ to switch on the teletext.
- ▹ The contents appear on the screen together with an information line at the top.
  In the information line appears:
  - the number of the page requested.
  - the page counter.
  - date and time.

  - only **P 100** will be seen if there is no teletexr broadcast.



- Press ▤ again to switch off the teletext.
- ▹ Tbe TV channel reappears.

Selecting a Teletext Page

Direct page selection

- Enter the desired page number with the digit buttons. The page always has 3 digits.
- ▹ The page counter seeks the page.
- ▹ If the counter keeps searching, then the page is not available or does not exist.

If **P ?...** *appear or if you have you entered an incorrect number?*
First complete the number with random figures and then enter the correct page number again.

Selection with the options line

Signs red — and blue + of the option line enable the direct selection of the following or the previous page.

- Press the red button or the blue button on the remote control to select either the previous or the following page.

or

Certain teletext systems allows a quicker access to the beadings; in this case the section names are displayed in the option line.

- Select the desired subject with the corresponding colour button on the remote control.

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Operating Instructions (cont'd)

10. When you hear the timer bell ring, the set preparation time has elapsed. Pull the tank out of the appliance and place it on a heat-resistant surface and check if the ingredients are ready. If the ingredients are not ready yet, simply slide the tank back into the appliance and set the timer to a few extra minutes.
11. To remove ingredients, remove the fryer basket from the unit and place on a solid, heat-resistant surface, such as a counter top. Press the basket eject button to release the fryer basket from the tank. Use tongs or a fork to remove prepared food, or turn over basket to empty the food onto plate or serving utensil.
12. Use extreme caution while handling hot food in fryer basket and tank. Excess oil will drip into tank when preparing greasy foods.

Please see table below for tips on how to be prepare different foods.
Note: This table is only a guide and does contain exact recipes.

Type	Min to Max	Time (mins)	Temp (F)	Tip
Frozen fries	7oz-17.5oz/200g-495g	12-20	390	Remove and shake basket periodically
Fresh-made fries	7oz-17.5oz/200g-495g	18-30	360	Add 1/2 spoon of oil, shake basket periodically
Chicken nuggets	3.5oz-17.5oz/100g-495g	10-15	390	Add 1/2 spoon of oil, shake basket periodically
Chicken fillet	3.5oz-17.5oz/100g-495g	18-25	390	Turn over if needed
Orumsticks	3.5oz-17.5oz/100g-495g	18-22	360	Turn over if needed
Steak	3.5oz-17.5oz/100g-495g	8-15	360	Turn over if needed
Pork chops	3.5oz-17.5oz/100g-495g	10-20	360	Turn over if needed
Hamburgers	3.5oz-17.5oz/100g-495g	7-14	360	Add 1/2 spoon of oil
Frozen fish sticks	3.5oz-14oz/ 100g-397g	6-12	390	Add 1/2 spoon of oil
Cup cakes	5 units	15-18	390	

COOKING TIPS

1. Smaller ingredients usually require a slightly shorter preparation time than larger ingredients.
2. For best results of smaller foods such as fries, onion rings and chicken nuggets, remove the fryer basket halfway through preparation time and shake to mix around the food in the basket. This will help to evenly fry the food being prepared.
3. Add some oil to fresh potatoes for a crispy result. Fry your ingredients in the airfryer within a few minutes after you added the oil. Do not fill basket with oil.
4. Do not prepare extremely greasy ingredients such as sausages in the air fryer.
5. Snacks that can be prepared in an oven can also be prepared in the air fryer.
6. For French fries, use 17 ounces of fries at a time for best frying results.
7. This air fryer is great for reheating food. To reheat your food, set the temperature control to 300° Fahrenheit for up to 10 minutes.

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Warranty

English

Aiphone warrants thats its products bave no material or workmanship defects under normal use conditions for two years after delivery to the end user Aiphone will perform repair or replacement free of charge if the product is defective and the warranty applies to the defect. Aiphone reserves unto itself the sole right to make the final decision whether there is a defect in materials and/or workmanship and whether or not the product is under warranty This warranty shall not apply to any Aiphone product which has been subject to misuse, neglect, accident, or to use in violation of instructions furnished, nor extended to units which bave been repaired or altered outside of the factory This warranty does not cover batteries or damage caused by batteries used in connection with the unit This warranty only includes carry-in repairs. Any repairs must be made at the shop or place designated in writing by Aiphone Aiphone will not be responsible for any costs incurred during on-site service calls Aiphone will not provide compensation for any loss or damage incurred hy the breakdown or malfunction of its products during use, or for any consequent inconvenience or losses that may result

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The object area of ⊠ is the EU.

Garantie

Français

Aiphone garantit que ce produit ne présente pas de défaut matériel ou de fabrication dans des conditions normales d'utilisation pendant les deux années suivant la livraison à l'utilisateur final Aiphone en effectuera gratuitement la réparation ou le remplacement si le produit est défectueux et que la garantie s'applique pour le défaut. Aiphone se réserve le droit exclusif de décider s'il existe ou non un défaut de matière ou de fabrication et si l'appareil est ou non couvert par la garantie Cette garantie ne s'applique pas à tout produit Aiphone qui a été l'objet d'une utilisation impropre, de négligence, d'un accident ou qui a été utilisé en dépit des instructions fournies, elle ne couvre pas non plus les appareils qui ont été réparés ou modifiés en dehors de l'usine Cette garantie ne couvre pas les piles ni les dégâts infligés par les piles utilisées dans l'appareil Cette garantie comprend uniquement les réparations en atelier Toutes les réparations doivent être réalisées à l'atelier ou au site désigné par écrit par Aiphone Aiphone décline toute responsabilité en cas de frais encourus pour les dépannages à domicile Aiphone n'indemnisera pas le client en cas de pertes, de dommages ou de désagréments causés par une panne ou un dysfonctionnement d'un de ses produits.

La zone d'application de ⊠ est l'UE.

Garantia

Español

Aiphone garantiza que sus productos no tienen defectos de material ni de mano de ohra hajo condiciones de uso normal durante dos años tras su entrega al usuario final Aiphone realizará la reparación o cambio libre de costo si el producto está defectuoso y la garantía se aplica al defecto AIPHONE se reserva el derecho de tomar la decisión final de si hay o no defectos de material y/o de mano de obra, y de si el producto está o no cubierto por la garantía. Esta garantía no cubre ningún producto AIPHONE que haya sido mal utilizado, descuidado, accidentado, o empleado violando las instrucciones suministradas; la garantía tampoco se aplica a unidades que bayan sido reparadas o alteradas por personas fuera de la fábrica Esta garantía no cubre las pilas ni los daños causados por pilas utilizadas asociadas a la unidad Esta garantía sólo incluye reparaciones acarreadas por el cliente Todas las reparaciones deben realizarse en el taller o lugar que Aiphone designe por escrito Aiphone no se responsabilizará de los gastos generados durante llamadas de servicio Aiphone no indemnizará por ninguna pérdida o daño en que se incurra debido a la avería o falla de sus productos durante su uso, ni por ningún inconveniente o pérdida que se produzca como consecuencia

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El área del objeto ⊠ es la EU.

Garantie

Nederlands

Aiphone garandeert dat zijn producten onder normale gebruiksomstandigheden gedurende twee jaar na levering aan de eindgebruiker vrij zijn van materiaal- of fabricagefouten Aiphone zal het product kosteloos herstellen of vervangen als het defect is en de garantie van toepassing is op het defect Aiphone behoudt zich het recht voor om als enige definitief te bepalen of er al dan niet sprake is van een materiaal- en/of fabricagefout, en of het product nog onder garantie is Deze garantie geldt niet voor een Aiphone-product dat is blootgesteld aan verkeerd gebruik, verwaarlozing, een ongeval of verkeerde bediening en evenmin voor toestellen die buiten de fabriek zijn hersteld of gewijzigd. Deze garantie geldt niet voor batterijen of schade veroorzaakt door batterijen die in het toestel zijn gebruikt. Deze garantie geldt uitsluitend voor berstellingen die worden ingeleverd en opgehaald door de klant. Alle herstellingen moeten worden uitgevoerd in de winkel of op de plaats die schriftelijk is aangeduid door Aiphone Kosten die gepaard gaan met herstellingen ter plaatse kunnen niet worden verhaald op Aiphone Er kan geen schadeloosstelling van Aiphone worden geeist voor enig verlies of scbade als gevolg van een defect of storing tijdens het gebruik van zijn producten, of voor enig ongemak of verlies dat hieruit voortvloeit.

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Garanzia

Italiano

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English

I/O interface	• ExpressCard™/54 slot • 6-in-1 card reader (SD/MMC/MMC*plus*™/MS/MS PRO/xD) • USB 2.0 port • USB 2.0 / eSATA port* **Note:** If you plug an eSATA device you will have two USB ports available in the mean time. • Consumer infrared (CIR) port • HDMI™ port with HDCP support* • External display (VGA) port • Headphones/speaker/line-out jack with S/PDIF support* • Microphone-in jack • Line-in jack • Ethernet (RJ-45) port • Modem (RJ-11) port • DC-in jack for AC adapter

Environment	• Temperature:
	  • Operating: 5 °C to 35 °C
	  • Non-operating: -20 °C to 65 °C
	• Humidity (non-condensing):
	  • Operating: 20% to 80%
	  • Non-operating: 20% to 80%

Note: * Only for certain models

Note: The specifications listed above are for reference only. The exact configuration of your PC depends on the model purchased.

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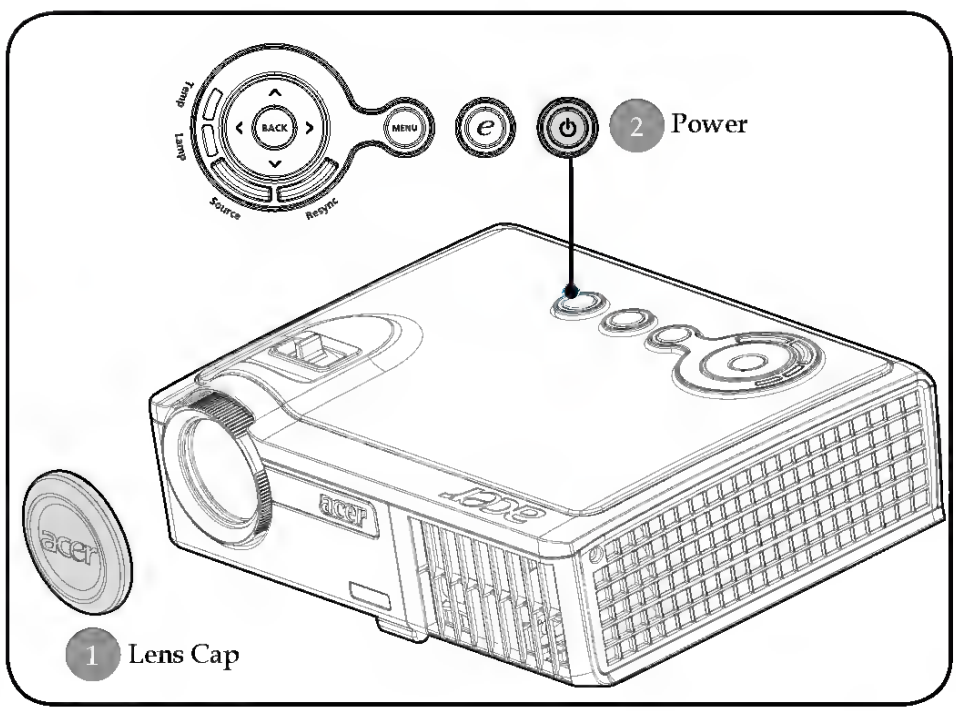
Powering On/Off the Projector

Powering On the Projector

1. Open the lens cap. ❶
2. Ensure that the power cord and signal cable are securely connected. The Power LED will flash **red**.
3. Turn on the lamp by pressing "Power" button on the control panel. ❷ And the Power LED will turn **blue**.
4. Turn on your source (computer, notebook, video player ,etc.). The projector will detect your source automatically.

- *If the screen displays "Lock" & "Source" icons, it means the projector locks on this source type and there is no such type of input signal found.*
- *If the screen displays "No Signal", please make sure the signal cables are securely connected.*
- *If you connect multiple sources at the same time, using the "Source" button on the remote control or control panel to switch.*



NOTE

- The lens cap must be open then turn on the projector.
- Turn on the projector first and then the signal sources.

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TCO DEVELOPMENT

Congratulations!

This product is TCO Certified – for Sustainable IT

TCO Certified is an international third party sustainability certification for IT products. TCO Certified ensures that the manufacture, use and recycling of IT products reflect environmental, social and economic responsibility. Every TCO Certified product model is verified by an accredited independent test laboratory.

This product has been verified to meet all the criteria in TCO Certified, including:

Corporate Social Responsibility
Socially responsible production – working conditions and labor law in manufacturing country
Energy Efficiency
Energy efficiency of product and power supply. Energy Star compliant, where applicable
Environmental Management System
Manufacturer must be certified according to either ISO 14001 or EMAS
Minimization of Hazardous Substances
Limits on cadmium, mercury, lead & hexavalent chromium including requirements for mercury-free products, halogenated substances and hazardous flame retardants
Design for Recycling
Coding of plastics for easy recycling. Limit on the number of different plastics used.
Product Lifetime, Product Take Back
Minimum one-year product warranty. Minimum three-year availability of spare parts. Product takeback
Packaging
Limits on hazardous substances in product packaging. Packaging prepared for recycling
Ergonomic, User-centered design
Visual ergonomics in products with a display. Adjustability for user comfort (displays, headsets)
Acoustic performance – protection against sound spikes (headsets) and fan noise (projectors, computers)
Ergonomically designed keyboard (notebooks)
Electrical Safety, minimal electro-magnetic Emissions
Third Party Testing
All certified product models have been tested in an independent, accredited laboratory.

A detailed criteria set is available for download at www.tcodevelopment.com, where you can also find a searchable database of all TCO Certified IT products.

TCO Development, the organization behind TCO Certified, has been an international driver in the field of Sustainable IT for 20 years. Criteria in TCO Certified are developed in collaboration with scientists, experts, users and manufacturers. Organizations around the world rely on TCO Certified as a tool to help them reach their sustainable IT goals. We are owned by TCO, a non-profit organization representing office workers. TCO Development is headquartered in Stockholm, Sweden, with regional presence in North America and Asia.

For more information, please visit
www.tcodevelopment.com

1.2.2 I/O Ports

- 3 serial ports: two RS-232 (COM1, COM2); one RS-485 (COM4) or one RS-232(COM3)

Note *TPS-66 provides three serial ports. The third one can be set as COM3 for RS-232 or COM4 for RS-485.*

Note: *It is suggested to use hardware flow control in order to avoid data loss.*

- 1 RJ-45 Ethernet port
- 2 USB ports compliant with USB 1.1: one USB Host (Type A) and one USB Client (Type B)
- 1 CompactFlash 2.0 type I/II slot

1.2.3 Storage

TPC-66 panel computers provide two methods for storage. One is the on-board 64 MB NAND flash and the other one is a CompactFlash card. The system boot-sequence is:

- If there is no CompactFlash card installed, the system will automatically boot from the onboard NAND Flash.
- CompactFlash card only: the system will boot from CompactFlash card

1.2.4 Safety and Environment

Safety

- FCC Class A, CE and BSMI certified
- The front bezel is compliant with NEMA 4/ IP65

Environment

- **Operating Temperature:** 0~50° C
- **Storage Temperature:** -20~70° C
- **Humidity:** 10~95% @ 40° C relative humidity (non-condensing)
- **Vibration:**
  10~18 Hz @ 1.5mm peak-to-peak displacement
  18~500 Hz @ 1G acceleration

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9. Press "Yes" to keep the newer files.
10. If the Microsoft ISDN Accelerator Pack 1.1 or Dial-Up Networking 1.2 is not installed before, you should see the following screen.

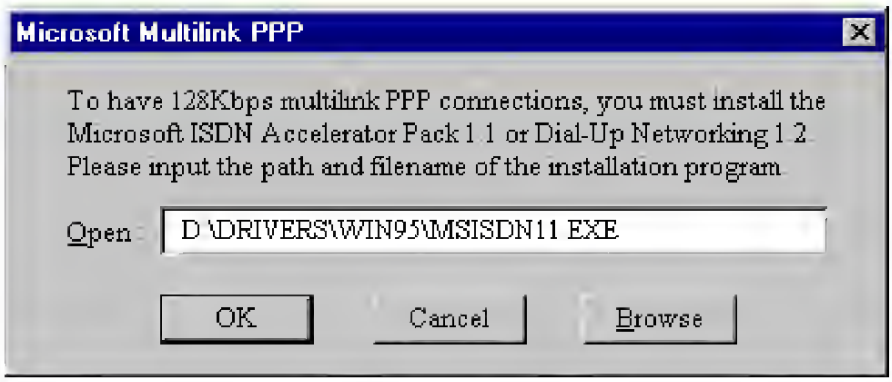
Microsoft Multilink PPP
To have 128Kbps multilink PPP connections, you must install the Microsoft ISDN Accelerator Pack 1.1 or Dial-Up Networking 1.2
Please input the path and filename of the installation program
Open
D:\DRIVERS\WIN95\MSISDN11.EXE
OK
Cancel
Browse

FIGURE 2-7: INSTALLING THE MULTILINK PPP FROM MICROSOFT

11. For more details about multilink PPP, please refer to Section 2.6, *Using Multilink in Windows 95.*
12. After installing the Microsoft ISDN Accelerator Pack 1.1 or Dial-Up Networking 1.2, you will be prompted to restart the computer.

System Settings Change
To finish setting up your new hardware, you must restart your computer.
Do you want to restart your computer now?
Yes
No

FIGURE 2-8: RESTARTING THE COMPUTER

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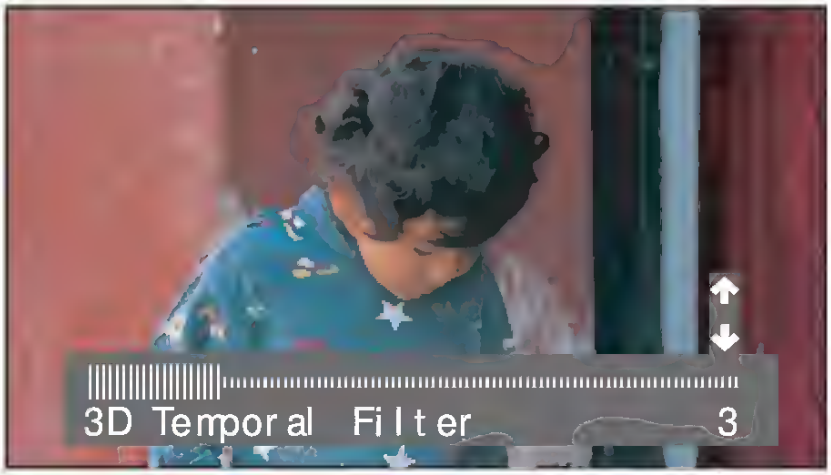
3D Temporal Filter

The 3D Temporal Filter sets the level of 3D, or temporal noise filtering.

1- Press to access the menu.
2- Press the Up or Down keys to move through the menu and access the **3D Temporal Filter** command.

3- Press to enter the **3D Temporal Filter** edit mode. Notice that 2 arrows will appear over the menu.



4- Press the Up or Down keys to adjust the level of filtering from 0 (off) to 15 (max).
5- Press to save the Temporal filtering level, or wait for menu to disappear.

Note: The **3D Temporal Filter** function is N/A (not available) when **Processing** function is set to off.

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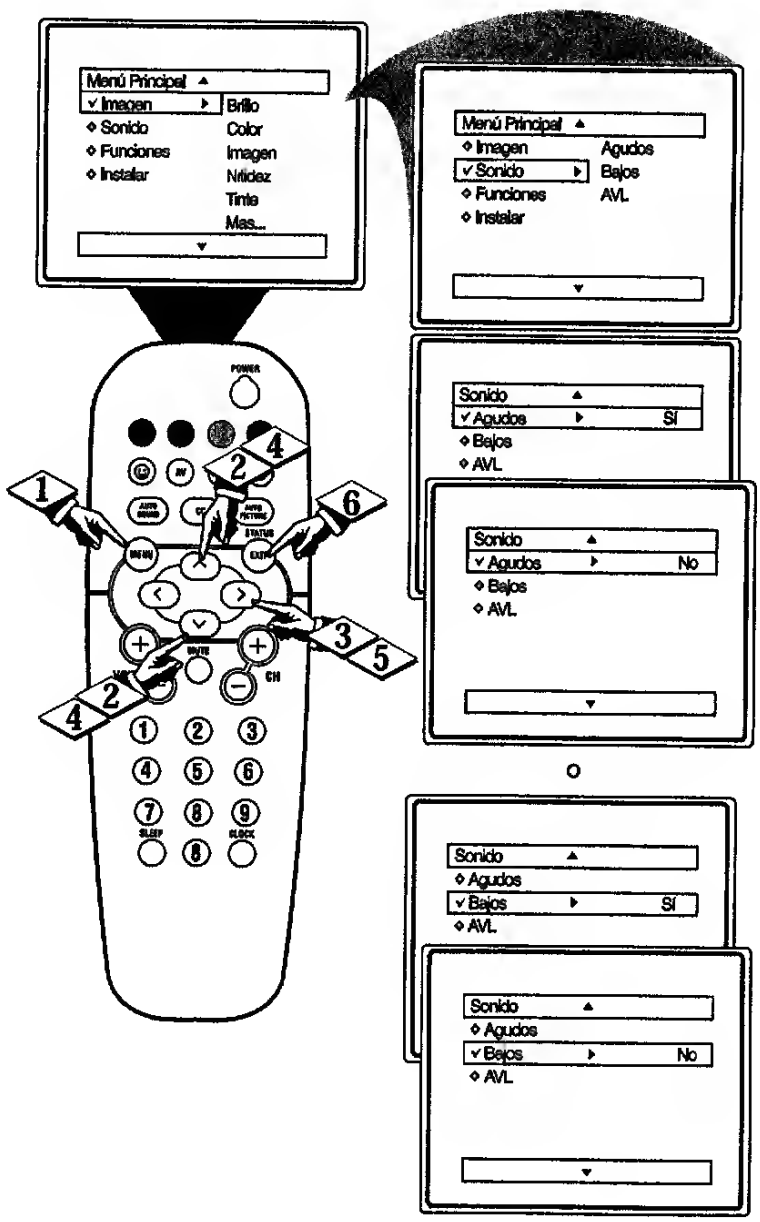
Cómo ajustar los controles de Agudos y Bajos

Además del control normal de volumen, su TV también tiene controles de sonido de Bajos y Agudos. El control de AGUDOS afecta únicamente al sonido de alta frecuencia que viene del TV y mejora los tonos altos; mientras que el control de BAJOS afecta únicamente el sonido de baja frecuencia que viene del TV y mejora los tonos bajos.

COMIENZO

1. Presione el botón MENU en el control remoto para mostrar el menú en pantalla.
2. Presione el botón del CURSOR HACIA ARRIBA ▲ o HACIA ABAJO ▼ hasta que resalte la palabra SONIDO.
3. Presione el botón del CURSOR A LA DERECHA ▶ para mostrar las funciones del menú SONIDO.
4. Presione el botón del CURSOR HACIA ARRIBA ▲ o HACIA ABAJO ▼ para recorrer las funciones del menú Sonido hasta que resalten las palabras AGUDOS, BAJOS o BALANCE.
5. Presione el botón del CURSOR HACIA LA DERECHA ▶ o IZQUIERDA ◀ para activar (Sí) o desactivar (No) los controles de Agudos y Bajos.
6. Cuando haya terminado, presione el botón STATUS/EXIT para remover el menú de la pantalla del TV.

FIN



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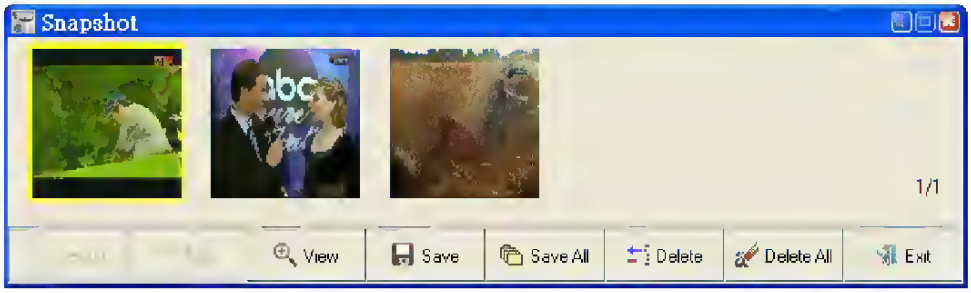
5.5 Channel Preview

You can preview all the channels by clicking on the Channel Preview button .

While previewing, you can select each channel sub-window with the 4 arrow keys (left, right, up, down), or directly clicking on it with the mouse. When you want to finish previewing, you can double-click on the sub-window you want to watch.

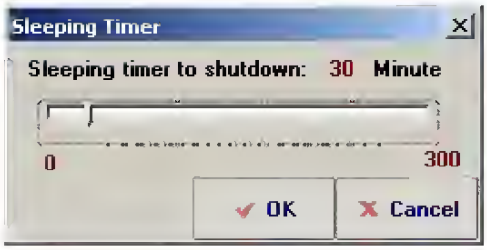
5.6 Snapshot

You can take a snapshot (still image capture) of the current image in the display window by clicking on the Snapshot button . When the image is taken, the snapshot window will appear. You can view, save, and delete the images. The save image option supports Bitmap and JPEG formats. You can select which format to save the image as when you click **Save** or **Save All**.



Note: The snapshot button on the Airlink101 TV box only works with programs that support the TWAIN function. For more information on how to use the TV box's snapshot button, please refer to the FAQ in Chapter 9 of this manual.

5.7 Sleeping Timer



Activate the sleeping timer by clicking on the Sleeping Timer button .

Use the slide bar to adjust the time before auto shutdown, click **OK** to start, **Cancel** to exit.

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Interface Features

NI (Labeled NET)

The network interface (NI) port complies with the applicable ANSI and AT&T standards. Its features include the following:

- D4 or ESF framing
- AMI or B8ZS coding
- Configurable LBO
- Network performance monitoring and reporting
- Local and remote test loopbacks
- Extensive self test

TI (Labeled CPE)

Features of the terminal interface (TI) include the following:

- D4 or ESF framing (independent of NI)
- AMI or B8ZS coding
- Transmit LBO to 655 feet
- DTE loopback

Control Port Input (Labeled EIA-232)

Features of the control port include the following:

- EIA-232 input from a PC or a modem for control of the T1 ESF CSU ACE
- Up to 9600 baud operation
- Acts as input for PC or proxy agent control
- VT100 terminal interface

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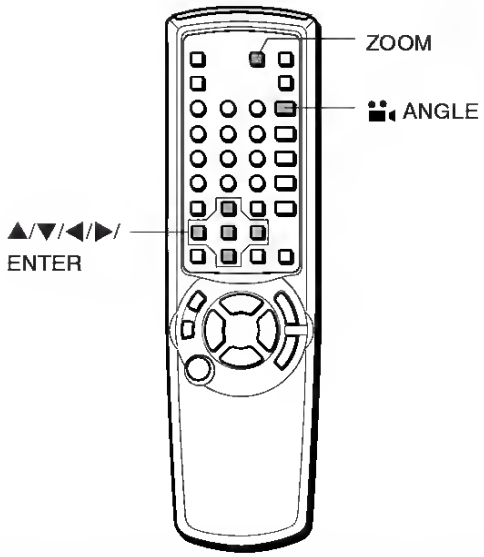
ZOOMING AND CHANGING THE ANGLE



Zoom function

DVD SVCD VCD

The function allows you to Zoom-in and enlarge the picture.

Press ZOOM during playback or Still playback.

The zoom area changes each time the button is pressed, as shown below.

ZOOM 1 → ZOOM 2 → ZOOM 3 → NO ZOOM →

To move the zoom area
Press ▲/▼/◀/▶.

To return to the normal playback
Press **ZOOM** until "NO ZOOM" is displayed.

NOTES

- Some DVDs may not respond to Zoom function.
- Zoom function does not work on DVDs recorded with PAL format.
- Zoom function may not work on multi-angle scenes.

Changing the angle

DVD

When playing a DVD which has been recorded in multi-angle (photographed from several different angles), you can select which angle you would like to view the action from.

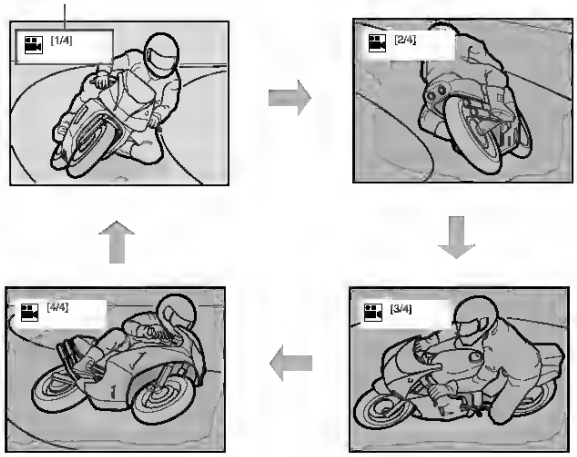
When a multi-angle scene comes on during playback, "ANGLE" lights in the display window to let you know that you can change the angle.

1 Press ANGLE once during playback.

"[1/4]" appears on TV screen if the disc contains 4 scenes.

2 Within 2 seconds, press ANGLE repeatedly until the desired angle is selected.

1st out of 4 available angles for the scene.



symbol will be displayed if you press ANGLE while viewing a disc which does not have multiple viewing angles, or if viewing a part of the disc which does not allow angle selection.

MORE FEATURES

En

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Different kinds of detergent

Detergent tablets

Detergent tablets of different brands dissolve at different speeds. For this reason some detergent tablets cannot dissolve and develop their full cleaning power during short programmes. Therefore please use long programmes when using detergent tablets, to ensure the complete removal of detergent residuals.

Do not place the tablets in the tub or in the cutlery basket as this will result in poorer wash results. The tablets should be placed in the detergent dispenser.

Concentrated detergent

Based on their chemical composition, dishwasher detergents can be split into two basic types:

- conventional, alkaline detergents with caustic components.
- low alkaline concentrated detergents with natural enzymes.

The use of 50°C washing programmes in conjunction with concentrated detergents reduces pollution and is good for your dishes; these wash programmes are specially matched to the dirt-dissolving properties of the enzymes in the concentrated detergent. For this reason 50°C wash programmes in which concentrated detergents are used can achieve the same results that can otherwise only be achieved using 65°C programmes.

Combi detergents

If you are using dishwasher detergent that includes the rinse aid function, thi must be placed in the detergent compartment.

In this case it is necessary to deactivate the inflow of rinse aid, in order to avoid a double dosage.

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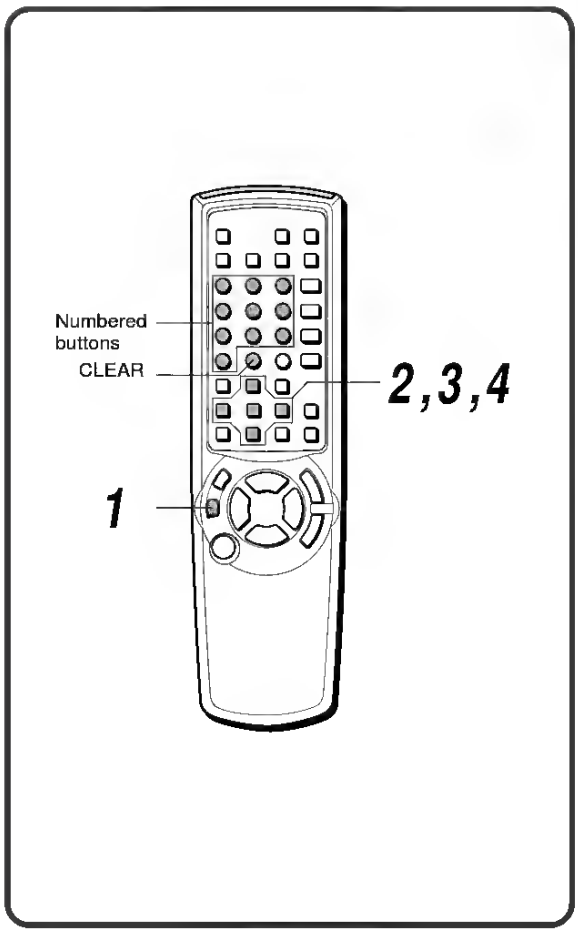
SEARCH



This DVD player provides three types of DVD searches.

Title search
Specify a title number.
To use this feature with Video CDs that support PBC, turn off PBC first. (See"CHANGING SETUP VALUE" on page 39.)

Chapter search
Specify a chapter number.

Time search
Specify the elapsed time of the desired location.

Title search (DVD)/Track search (VCD without PBC/CD)

1 **Press ON SCREEN DISPLAY ON/OFF, either while playing or when stopped.**

Go to step 3, if you press it while a DVD disc stops.

2 **Press ▲ or ▼ to select "TITLE" or "TRACK".**

3 **Press ◀ or ▶ to enter the desired title or track number.**

- Numbered button is also available to select the desired title number.

How to enter numbers
Example: to play title number 2
Press 2.
Example: to play title number 10
Press 1, 0.

If you enter the wrong number
Press **CLEAR** to remove the number you entered. Then enter the correct number.

4 **Press ENTER.**

Playback begins with the specified title or track.

NOTE
If no button is pressed for 10 seconds, the OSD menu disappears.

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Technische Daten

Technische Daten	
Standards	WLAN HD 1.1, HDMI 1.4a, MHL V2.0
Frequenz	60 GHz
Eingang/Ausgang	HDMI/MHL -n (MWIT1), MHL Ausgang x 1 (MWIR1)
Antennentyp	24 Antennenanordnung
Bereich	10 Meter Nutzung innen
A/V-Anschluss	MWIT1: 1 Anschluss (CEC Passthrough) MWIR1: 1 Anschluss (CEC Passthrough)
Physikalische Daten	Gewicht: 106 g (MWIT1) 120 g (MWIR1) Abmessungen: 88,0 x 72,0 x 31,2 mm (MWIT1) 100,0 x 30,0 x 18,0 mm (MWIR1)
Netzteil	Eingang: AC 100 bis 240 V bei 50 / 60 Hz 0,3 A Ausgang: DC 5 V 2,0 A
LED-Anzeigen	Eine Netzanzeige.
Betriebsumgebung	Betriebstemperatur: 0 bis 40° C Lagertemperatur: -20 bis 70° C Betriebsluftfeuchtigkeit: 10% bis 90% (nicht kondensierend) Lagerluftfeuchtigkeit: 5% bis 90% (nicht kondensierend)
SRRC Nummer	MWIT1:
	MWIR1:

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Right Side Panel

NOTE: This panel does not exist on the rack-mountable model. This procedure applies to the tower model only.

To remove the right side panel from the chassis:

1. Perform the preparation procedures. See "Powering Down the Server" earlier in this chapter.
2. Remove the front bezel (tower model only). See "Front Bezel" earlier in this chapter.
3. Remove the feet on the base of the right side panel. See "Feet" earlier in this chapter.
4. Remove the two Torx T-15 screws securing the right side panel to the front of the chassis ❶.
5. Pull the right side panel back, then away from the chassis ❷.

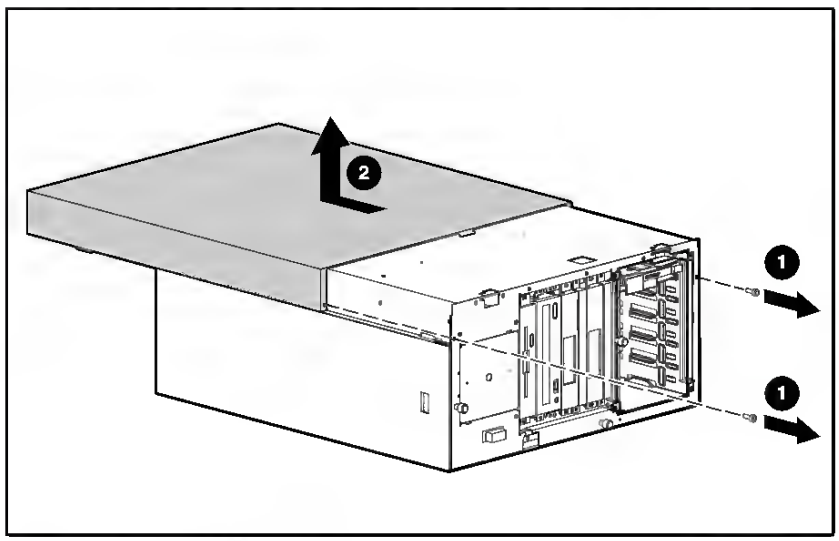

Figure 2-6. Removing the right side panel

Reverse steps 1 through 5 to replace the right side panel.

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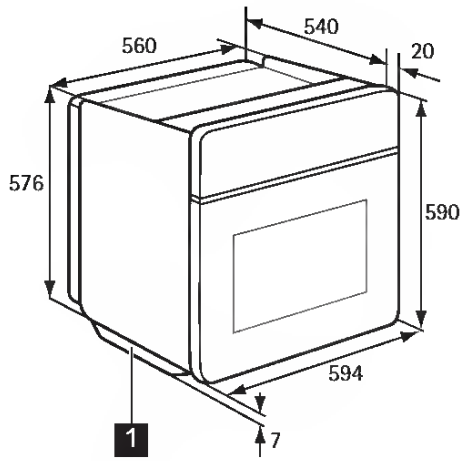
Building In

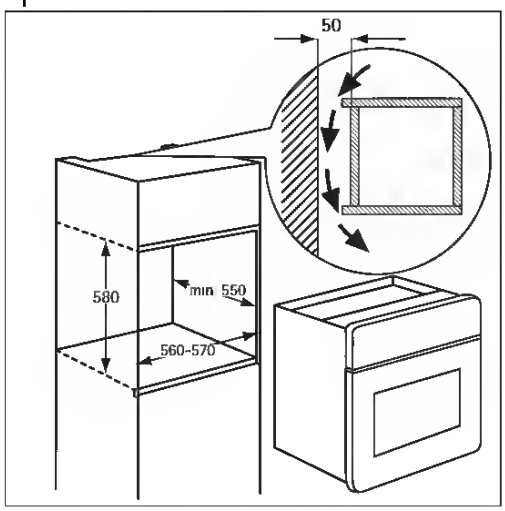
Overall oven dimensions

1 Removable spacers

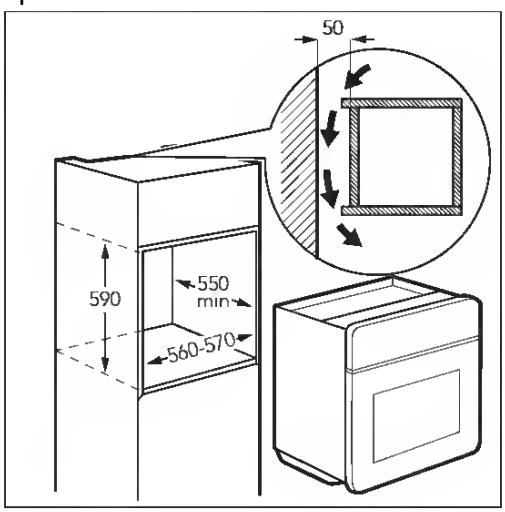


In column building-in

Spacers removed

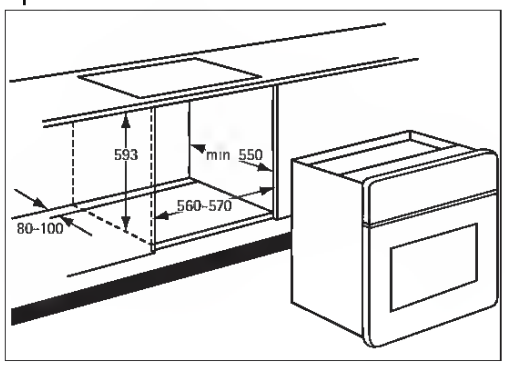


Spacers not removed

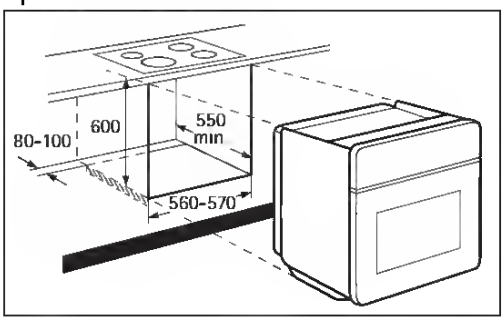


Building-in under kitchen counter

Spacers removed



Spacers not removed



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EURO-LINE APPLIANCES WILL NOT PAY WHEN THE FOLLOWING OCCURS:

1. Damage resulting from fires, acts of God, alteration, improper installation, or installation not in accordance with local building codes.

2. Pickup or delivery of major appliances requiring service. The appliances are designed to be repaired in the home. However, Euro-Line will not be responsible for traveling and labour costs if the customer lives in excess of 50 km/30 miles, or if the travel time is in excess of 30 minutes from the nearest service center. Any excess to this will not be covered by the warranty.

In no event, will Euro-Line be responsible for incidental or consequential damages.

For warranty service and parts, contact **EURO-PARTS**. Service will be provided during normal business hours. Should you have a service problem that is not resolved locally, contact:

For Service and Parts Contact:

EURO-PARTS, USA	EURO-PARTS, CANADA	EURO-LINE APPLIANCES
Tel: 1-800-561-4614	Tel: 1-800-678-8352	1-800-421-6332
Fax: 1-519-528-5001	Fax: 1-519-528 5001	Tel. Direct: 1-905-829-3980
		Fax: 1-905-829-3985

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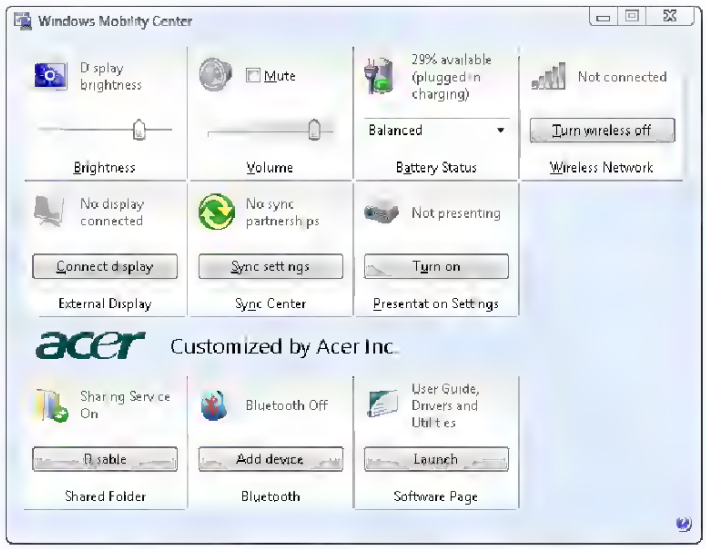
Windows Mobility Center



The Windows Mobility Center collects key mobile-related system settings in one easy-to-find place, so you can quickly configure your Acer system to fit the situation as you change locations, networks or activities. Settings include display brightness, power plan, volume, wireless networking on/off, external display settings, display orientation and synchronization status.

Windows Mobility Center also includes Acer-specific settings like Bluetooth Add Device (if applicable), sharing folders overview/sharing service on or off, and a shortcut to the Acer user guide, drivers and utilities.

To launch Windows Mobility Center:

- Use the shortcut key <⊞> + <X>
- Start Windows Mobility Center from the Control panel
- Start Windows Mobility Center from the Accessories program group in the Start menu

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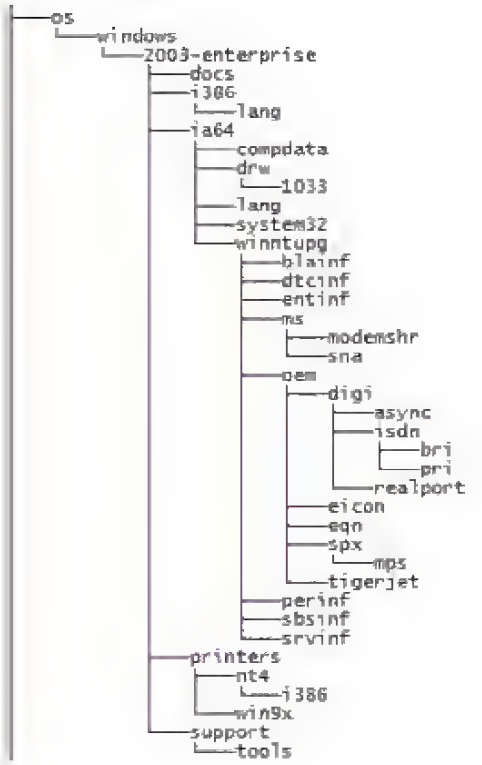
Figure 2-4 /os/windows/2003-enterprise/ Directory



In case you want to configure your repository to enable other Windows operating system versions, you must do the following:

1. Populate the `/os/windows/` directory as previously described.
2. Populate the `/drivers/` directory for all desired versions.

The resulting directory structure is as follows:

Technical specifications

Capacity:	12 place settings
Water supply pressure:	Minimum 50 kPa (0.5 bar) Maximum 800 kPa (8 bar)
Electrical connection: Voltage Overall power Fuse	Information on the electrical connection is given on the rating plate on the inner edge of the dishwasher's door on the right.
Dimensions:	820 - 850 x 600 x 610 (H x W x D in mm)

CE This appliance complies with the following E.E.C. Directives:

- 73/23 or 19.2.73 (Low Voltage Directive) and subsequent modifications;
- 89/336 or 3.5.89 (Electromagnetic Compatibility Directive) and subsequent modifications.

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Control In/Chain In

Used as an EIA 232 port for connection to a computer or modem (Chain In); or another TSU (Chain Out).
See Table 2-2.

Connector Type - RJ48
pn - AMP# 555164-2

Table 2-2. Control In/Chain In Pin Connection

CONTROL PIN CONNECTION		
PIN	**NAME**	**DESCRIPTION**
1	GND	Ground-Connected to Unit Chassis
2	UNUSED	
3	RXDATA	Data Received by the TSU
4	UNUSED	
5	TXDATA	Data Transmitted by the TSU
6	UNUSED	
7	RI	Ring Indicate from Modem
8	UNUSED	

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Factory Restore

This selection is used to restore the factory default settings for all pass-through option module parameters.

Operation

To return the unit to the opening main menu with all the factory default settings restored, do the following:

1. Follow the standard operating procedure to access the **3)UTIL** menu items.
2. With the cursor on **2)FACT RESTORE**, press **Enter**.

Port Utility

The Port Utility submenu is used primarily to access the display of the current software information for each port installed in the unit. This information is required when requesting assistance from ADTRAN Technical Support or when updates are needed.

Operation

To display Figure 3-6, do the following:

1. Follow the standard operating procedure to access the **3)UTIL** menu items.
2. With the cursor on **6)PORT UTILITY**, press **Enter**. This displays the first available port.

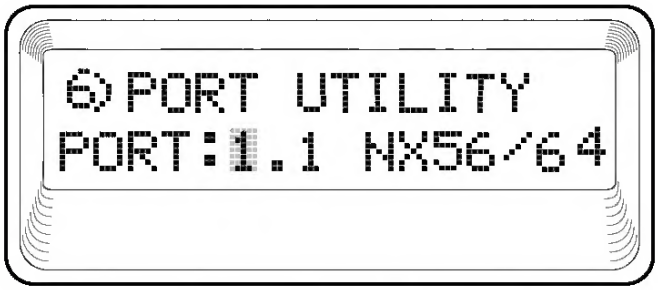

Figure 3-6. Port Utility Submenu

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Settings Menu

for pairing the unit with Bluetooth devices.

DVD Rating Menu Options:

- **Set Password**: Set the password to restrict playback of disc content determined by the "Rating Level" option. The default code is "4321."
- **Rating Level**: Choose an appropriate rating level to be playing without the use of a password.

Kid safe	Acceptable for children.
G	Acceptable for general viewers.
PG	Parental guidance recommended.
PG-13	Unsuitable for children under the age of 13.
PG-R	Recommended that parents restrict viewing by children under 17.
R	Parental approval recommended for children under the age of 17.
NC-17	Unsuitable for children under the age of 17.
Adult	Acceptable for adults only.

- **Factory Default**: Restore factory default rating settings.

Volume Menu Options:

The Volume option allows you to adjust the volume for a source automatically when switching to that mode. To automatically increase volume for a source, touch to select that source and then use the on-screen arrow buttons to choose an adjustment level from 1-12.

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6 Serial Communication Modes

In this section the following terminology is used:

Host:	This is the computer or terminal that is attached to the serial port of the Raven. Also known as the DTE.
Modem:	The Raven. The DCE to the host.
OEM Modem:	The embedded communications transceiver module.
Server:	A computer to which a Raven is communicating wirelessly.

An AirLink modem can be in one of six serial communication modes with the attached Host:

AT:	The modem accepts and responds to standard, Hayes-style AT commands. This is the default.
PPP:	Modem is using PPP to communicate with the Host.
PassThru:	Direct connection to internal OEM Module.
UDP PAD:	Any data received on the serial port is assembled into UDP packets and send to the session's associated IP and Port (described later). Any responses received from the associated IP and port destined for the modem's Device Port are unwrapped and sent out the serial port.
TCP PAD:	Any data received on the serial port is packaged into TCP messages and sent to the associated connection's IP and Port (described later). Any data received from the TCP peer is unwrapped and sent out the serial port.
SLIP:	Modem is using SLIP to communicate with the Host.

The default mode is AT command. If the modem is in any of the other modes, the AT command mode can be re-entered by:

- Deactivating DTR (if **&D2** or **Ignore DTR**, **S211**, is not set)
- Issuing the **+++** escape sequence (if **Disable AT Escape**, **DAE**, is not set)
- Resetting or Power cycling the modem.

The **PassThru** mode can only be exited by resetting the modem

The modem can be programmed to enter one of the other modes automatically on power up. This is done setting the **Startup Mode Default** (**MD**) to the desired mode. If this setting is non-zero, the modem will enter the specified mode after 5 seconds. If you want to cancel this behavior, the **ATMD0** command can be used before the 5-second timeout expires.

The modes are described in more detail in the following sections.